

Photometric Redshift Update

Many activities at this meeting:

- New results from the working group
 - New methods of measuring and compactly storing photo-z's (Carrasco Kind)
 - Tests of impact of filter system design (Choyer)
 - Investigations of cross-correlation methods in many domains (Matthews, Rahman, Schmidt) (session joint with LSS)
 - Focus on how to improve photo-z simulation tools ("Franzona", Abate)
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- Session with CosmoSims working group
 - Attempt to scope out what we want from simulations and what's available now
 - Can current simulations provide useful testbed 'data' with realistic SEDs?
 - Session with SN group to compare how we are doing simulations (Gjergo, Abate) and to determine what SN group could use from us
 - short term: $p(z, \text{type})$ simulations for galaxies tagged by properties)
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Snowmass white paper, <http://arxiv.org/abs/1309.5384>

- "Spectroscopic Needs for Imaging Dark Energy Experiments"
 - Scopes out spectroscopic survey requirements for photo-z training and calibration (Photo-z Task H-I)
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